

### C. In the Specification

On page 11, please delete the paragraph starting with, "The positive electrode active materials..." and ending with, "... primary particle diameters and specific surfaces." spanning lines 4-6; and substitute the following paragraph:

-- The positive electrode active materials obtained were subjected to a tissue observation by SEM and a specific surface measurement by BET (named after the Brunauer, Emmett, and Teller equation) method so as to obtain values of the primary particle diameters and specific surfaces. --

### D. In the Claims

Please cancel claims 1 to 9 and add new claims 10 to 22.

10. A nonaqueous secondary cell, comprising:

(a) a positive electrode active material containing lithium composite manganese oxide having spinel structure whose primary particle diameter is not less than 0.05  $\mu\text{m}$  and not greater than 10  $\mu\text{m}$ , forming an aggregate, and whose specific surface area measured by the BET method is not less than 0.2  $\text{m}^2/\text{g}$  and not greater than 2  $\text{m}^2/\text{g}$ ;

(b) a negative electrode containing a material capable of reversibly doping and dedoping lithium, wherein the material capable of reversibly doping and dedoping lithium is at least one selected from the group consisting of a carbon material, metal lithium, lithium alloy, polyacene, and polypyrrol; and

(c) wherein the carbon material is at least one selected from the group consisting of pyrocarbon, coke, glassy carbon, organic polymer compound sintered body, and carbon fiber.